Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	62	document adj feed$3 same scan$4 same opposite same edge	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 16:11
L2	10	document adj feed$3 same scan$4 same opposite same edge and second with mode	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 16:21
L3	56	line adj sensor and 358/498.ccls.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 16:23
L4	183	line adj sensor and tim$4 with read$3 with range	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 16:23
L5	549	line adj sensor and tim$4 with read$3 with (area range)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 16:23
L6	18	line adj sensor and tim$4 with read$3 with (area range) and (first and second) adj mode	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 16:24
L7	6	line adj sensor and tim$4 with read$3 with (area range) and (first and second) adj mode and "358"/$.ccls.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 16:28
L8	3	read$3 adj (range area) same start adj tim$3 same (compensat$4 deviat$4)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 17:22
L9	0	read$3 adj (range area) same start adj tim$3 same first adj mode	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 17:22
S1	15	sensor adj transporter	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 14:36
S2	18258	sensor and line adj sensor	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:41

S3	10	sensor same transport same line adj sensor and 358/498	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:44
S4	3	sensor same transport$3 same line adj sensor and document with table and tray and 358/498	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:49
S5	0	358/498.ccls. and tray same edge same sub-scan$4 same second adj reading adj mode	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:50
S6	0	358/498.ccls. and tray same edge same sub-scan$4 and second adj reading adj mode	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:50
S7	0	358/498.ccls. and tray same edge same sub-scan$4	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:51
S8	0	358/498 and tray same edge same sub-scan$4	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:51
S9	0	358/498 and (tray same edge same sub-scan$4)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:51
S10	6	(tray same edge same sub-scan$4)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/13 15:51
S11	365	line adj sensor and document adj feed$3	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 14:37
S12	63	line adj sensor and document adj feed$3 and document adj tray	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 14:37
S13	9	line adj sensor and document adj feed$3 and document adj tray same table	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 14:41
S14	0	document adj feed$3 same reading adj edge and second adj (reading mode)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 14:42

S15	101	document adj feed$3 same edge and second adj (reading mode)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 14:42
S16	3	document adj feed$3 same edge and second adj (reading mode) and line adj sensor	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 14:44
S17	0	document adj feed$3 same edge same second adj (reading mode) and line adj sensor	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 14:45
S18	1	document adj feed$3 same edge same second adj (reading mode) and (CCD line adj sensor)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/09/15 16:08